Faculty mentor:
Hyowon Gweon

Research supervisor(s) (name, position, email):
Grace Bennett-Pierre (Lab Manager), gbp@stanford.edu
Mika Asaba (Grad Student), masaba@stanford.edu,
Natalia Velez (Grad Student), nvelez@stanford.edu,
Sophie Bridgers (Grad Student), sbridge@stanford.edu

Project topic(s):
Investigating learning and social cognition in young children

Brief description of scientific issues:
How do children learn to navigate the social world? Our research involves questions surrounding how children learn what others like, decide what to teach others, who to be friends with, and how they understand what others think of them. These projects will involve testing infants, toddlers, and/or preschool children at the Junior Museum and Zoo in Palo Alto and/or Bing Nursery School. For more information about our research, please visit our website: sll.stanford.edu.

Skills required:
Ideal candidates will be reliable, highly motivated, and detail-oriented. Candidate also must be comfortable recruiting families at public settings and interacting with them. Previous research experience and/or working with children are not necessary but preferable. Proficiency with MATLAB, R, as well as working with video editing software is also desirable.

Skills to be learned:
Developing and making materials for studies, subject recruitment, and running experiments with children and adults. Some assistants may aid with fMRI scans (separate training required).

# Hours/week (up to 40hrs/wk):
30-40 hours/week

Contact Email
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